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	• I	Warsaw-Bornerowo (R 53/P 9°). About 6:55 p.m. on 6 August 1952, MIGwere parked at Marsaw-Pornerowo airfield. There was no air activity, few soldiers were observed at the field, At about 5:45 p.m. on 9 August 1952 with its landing gear extended flew over the railroad line at altitude of about 30 meters and subsequently landed at the field. The national emblem was definitely observed on the plane. At 12:10 p.m. August, 26 MIG-15s were counted at the field.	ust, a an e Polish
25X1	2.	·	
		On 13 August,	
		15 MIC-15s were parked there.	
	3.	On 13 August, 15 MIC-15s were parked there. Biala Podlaska (S 53/M 46). At 12:50 p.m. on 7 August, work was being the roof of a hangar at Biala Podlaska airfield. The debris of build which had been destroyed during the war was being hauled away on how vehicles.	linį s
	3. L.	Biala Podlaska (S 53/M 46). At 12:50 p.m. on 7 August, work was being the roof of a hangar at Biala Podlaska airfield. The debris of build which had been destroyed during the war was being hauled away on how	lings se-drawn
25X1	3. 4.	Biala Podlaska (S 53/M 46). At 12:50 p.m. on 7 August, work was being the roof of a hangar at Biala Podlaska airfield. The debris of build which had been destroyed during the war was being hauled away on how vehicles. In mid-August, the field was covered with water. Peconditioning we progress. No aircraft were observed at the field. On h and 8 September, The runway was about meters long. About 100 laborers worked on the runway. About half the	ings contain 2,500 contain
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7.0	Warsaw-Coelaw (R 53/L 36), On 3 September between 2 and 3 p.m. and on 7 September between 4 and 5 p.m., east of Warsaw that light biplanes towing a glider each flew over Goelaw sirfield. The gliders were not released but were towed over the area east of the Vistula River flying light curves for 30 to 40 minutes.	25X1
	This exercise was repeatedly observed in the same area. It appeared that pilots of cargo fliders were being trained.	
8.	Stettin=Altdamm (0 54/Q 65). Between 1 and 8 Jul; 1952. 20 to 25 single-engine and twin-engine planes daily practiced taking off and landing. Large white warning signs with the inscription "Mooring prohibited - military area" were posted at the inlet to Stettin.	25X1
9.	Gleiwitz (Q 51/Y 37). In the summer of 1951, the Mostostal Firm dismantled Hangar No 6 at Gleiwitz airfield. The hangar was allogedly to be transferred to Lodz (Q 52/O 93). The field was not in operation.	
10,	of Stolp was occupied by Polish Air Force up to November 1951. The field had two hangars, a concrete runway and, west of this runway, a circular taxiway on which individual planes were occasionally parked. No spur track was observed. Two buildings, occupied by air force personnel, were	
25X1	located in the northern section of the field. Several brick buildings and at least four three-story billeting buildings were observed in the eastern section of the field, on both sides of a road which extended into the field. A large number of the personnel at the field wore the blue uniform of the Polish Air Force while a smaller number, about 120 men, wore the uniform of the Polish Navy. The navy soldiers had the inscription "Marynarze Wojskows" on the ribbon of their round safter caps.?	
11.	Aircraft observed at the field included at least 15 single-engine planes with the Polish national emblem, h biplanes and 3 four-engine aircraft. No jet planes were observed up to November 1951. During daytime, there was individual flying by single-engine aircraft and formation flying by 3 or 6 planes. The planes occasionally practiced air fighting without firing. It was not observed that parachute jumps or that firing at airborne sleeves was practiced. Stunt flying was repeatedly observed. The three four-engine planes took off only individually, apparently for cross-country flights. The biplanes made local flights almost every day.	
12.	Damerkow (P 55/N 38). In the spring of 1950, surveying work was under way in the area just northwest of the village of Damerkow on the northern side of the road to Lupow. The area which had a gravelly subsoil was generally level, except for some small hollows and wares. In April 1951, construction work started along the road to Lupow, for an	25X1
	is Niemietzke. The field had a north-south extension of at most 1,500 meters and bordered on a woods to the north. About 150 Polish soldiers	
	of an air force construction unit were employed at the field. Six tractors, I full tracked vehicle and several trucks were used there.	
	Construction material such as cement was stored in newly erected temporary buildings in the woods north of the open terrain, Cement plates, each 2 meters long and about 3 inches thick, were hauled to the field	
	from Stelp railroad station. the field was to be completed in 1952,10	25X1

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25X1	10	Comment. It is reported for the first time that the Polish national emblem was definitely observed on MIC-15 planes. No conclusions can be drawn as to the occupation at the field.	
25X1	2.	Comment. It is possible that the field, which is located near the Krzna River, is temporarily covered with subsoil water.	
_ 25X1	.3.	The information on improvement work at the field appears credible.	
25X1	4.		į
25X1		that cargo glider pilots were trained, cannot be commented on. It is believed that premilitary training such as glider	
25X1		in other satellite countries.	
25X1	5,	Comment. Stettin-Altdamm airfield is still believed to be occupied by a Polish pilot school.	
25X1	6.	comment. The statements on the layout of Stolp-heitz airfield and on the buildings at the field appear to be vague and partially doubtful.	
25X1	7 ₀	Comment. The observation agrees with previous reports.	
25X1	8.	Comment. The type of the planes cannot be determined from rough sketches which are not forwarded. However, it is believed that ftolp-keitz airfield is occupied by a fighter school.	
25X1	9.	comment. From the information that flying was practiced with four biplanes it is inferred that basic pilot training was conducted. The four-engine planes probably function as targets for fighter planes.	
25X1	10,	omment. The construction of an airfield near Damerkow is reported for the first time. The terrain which is almost level from	
		east to west, is suitable for a runway of about 2.5 km. In south-north direction, the terrain slopes slightly in the center but more heavily towards the woods to the north. The other statements are considered to be correct. It is not believed that the airfield under construction is of creat significance. The construction of a spur track from Damerkow railroad station is possible. For sketch of airfield, see Annex 2.	25X

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Annex 4 .

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Biolo Podlaska Arrfield

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		Annex 2	
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Airlield under Construction near Damerkow

